

AMENDMENTS TO THE CLAIMSLISTING OF CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application:

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Claim 1 (Currently Amended). A control apparatus for controlling a displayed position of a sub-screen displayed together with a main screen on a display screen, comprising:

first command means to control ~~a first parameter~~ said position of said sub-screen in a first direction;

second command means to control ~~a second parameter~~ said position of said sub-screen in a second direction; and

processing means for receiving command signals from said first and second command means and for outputting a control signal to control ~~said first and second parameters at an initial speed when one of said first and second command means is activated intermittently~~ said displayed position of said sub-screen in said first and second directions in response to said command signals;

~~for increasing wherein said processing means increases at a predetermined~~ moving speed ~~one of said first and second parameters~~ said displayed position of said sub-screen from an initial moving speed when ~~[[one]]~~ each of said first and second command means is activated continuously;

~~for judging similarity when one of~~ wherein said processing means judges similarity of said command signals when another one of said first and second command means is ~~is~~ activated following another of said first and second command means at the state of said predetermined moving speed; and

~~for continuing~~ wherein said processing means continues said predetermined increase of moving speed of increase ~~when said similarity is found and for returning~~ returns to said initial moving speed when said similarity is not found.

Claims 2-8 (Canceled).

h, Claim 9 (Currently Amended). A control method for controlling a displayed position of a sub-screen displayed together with a main screen on a display screen using a first command means to control a first parameter said position of said sub-screen in a first direction and a second command means to control a second parameter said position of said sub-screen in a second direction, said control method comprising the steps of:

receiving command signals from said first command means and said second command means and outputting a control signal to control said first and second parameters at an initial speed when one of said first and second command means is activated intermittently said displayed position of said sub-screen in said first and second directions in response to said command signals;

increasing at a predetermined moving speed ~~one of said first and second parameters~~ said displayed position of said sub-screen from an initial moving speed when ~~[[one]]~~ each of said first and second command means is activated continuously;

judging similarity of said command signals when another one of said first and second command means is activated ~~following another of said first and second command means~~ at the state of said predetermined moving speed; and

h. continuing said predetermined increase of moving speed ~~of increase~~ when said similarity is found by said step of judging similarity and ~~[[for]]~~ returning to said initial moving speed when said similarity is not found.

Claims 10-16 (Canceled).

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